

LED SOLAR LANTERN

LED SOLAR LANTERN
Operating and safety information

NAPELEMES LED-LAMPION
Használati és biztonsági utasítások

LED-SOLARNI LAMPIJON
Navodila za uporabo in varnostni napotki

SOLÁRNÍ LED LAMPION
Provozni a bezpečnostní pokyny

LED SOLÁRNÝ LAMPIÓN
Pokyny pre obsluhu a bezpečnostné pokyny

LED SOLARNY LAMPION
Pokyny pre obsluhu a bezpečnostné pokyny

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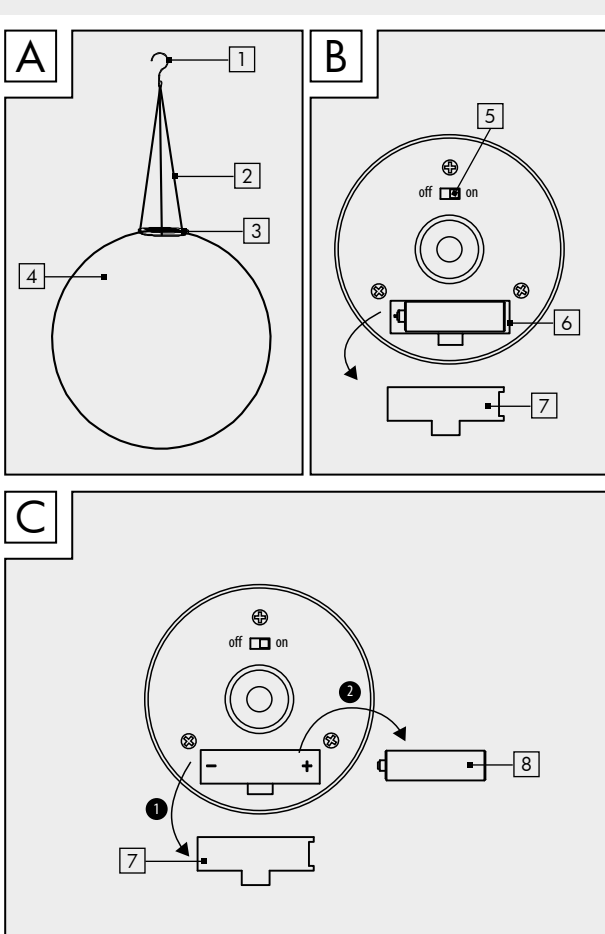
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LED Solar Lantern

●Introduction

 Congratulations on the purchase of your new device. You have chosen a high-quality product. Please read these operating instructions thoroughly and carefully. These instructions are an essential part of the product and contain important information on first-time use and handling. Always observe all safety instructions. If you have any questions or are unsure how to operate the device, please contact your retailer or service center. Please keep this manual in a safe place and pass it on to third parties where necessary.

●Explanation of symbols

 Read the operating instructions!

 Date of manufacture (month/year)

 Direct current

 Observe warning notices and safety instructions!

 Risk of fatal injury and accidents for infants and children!

 Explosion hazard!

 Wear protective gloves!

  Dispose of packaging and product in an environmentally friendly manner!

 Risk of environmental damage from incorrect disposal of rechargeable batteries!

 Not suitable for use as indoor lighting

 This symbol means that the product operates with safety extra-low voltage (SELV/PELV). (Protection class III)

 Includes Ni-Mh rechargeable battery

 With the CE label, the manufacturer confirms that this electrical device complies with the applicable European directives.

IP44
Protected against solid foreign objects with a diameter of ≥ 1.0 mm, splash-proof

 Packaging made of FSC-certified wood mix

●Intended use

This article is classed as a special product because it can be operated at temperatures below 21 °C and remain fully functional. This product is not suitable for commercial use. It is suitable for decorative use indoors and outdoors. This product is not suitable for use as indoor lighting. Use this lamp only as described in these operating instructions. Any other use is considered use other than intended and may cause property damage or personal injury. The lamp is not a toy. The manufacturer or retailer accepts no liability for loss or damage that occurs as a result of use other than intended or incorrect use.

●Specifications supplied

1 LED solar lantern including rechargeable battery
1 assembly and operating manual

●Description of parts

- Hook
- Hanger
- Solar panel
- Lamp shade
- On/Off switch
- Battery compartment
- Battery compartment cover
- Rechargeable battery

●Technical data

Protection class: IP44
LED: 1x 0,06 W
Luminous power: 5-6 lm
Illumination time: 8 hours (with fully charged battery)
Solar panel (39 x 39 mm): 1x 2 V  30 mA

Rechargeable battery: 1x 1,2 V 
Type: AAA; Ni-MH; 100 mAh
Model number: 1004-RW / RR / -KG / -OG

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 **! WARNING!**
RISK OF FATAL INJURY AND ACCIDENTS FOR INFANTS AND CHILDREN! Never leave children unsupervised with the packaging material. There is a danger of suffocation from the packaging material. Children often underestimate the dangers. Always keep children away from the product.

■ This product can be used by children aged 8 years and over, as well as by persons with limited physical, sensory or mental abilities or lacking in experience and knowledge, if they are supervised or have been instructed as to the safe use of the product and understand the resulting hazards. Children should not be allowed to play with the product. Cleaning and maintenance may not be carried out by children without proper supervision.

■ Do not use the product if you notice any damage. Once the lamp has reached the end of its service life, it must be disposed of in accordance with the local waste disposal regulations. The light source contained in this lamp may only be replaced by the manufacturer or one of its service technicians or a similarly qualified person.

 **Safety instructions for batteries/rechargeable batteries**

■ **RISK OF FATAL INJURY!** Keep batteries/rechargeable batteries out of the reach of children. If swallowed, seek medical advice immediately!

■ **EXPLOSION HAZARD!** Never recharge non-rechargeable batteries. Do not short-circuit and/or open up batteries/rechargeable batteries. They could overheat, cause a fire or explode.

■ Never throw batteries/rechargeable batteries into fire or water. Do not expose batteries/rechargeable batteries to mechanical stress.

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●Risk of leakage from batteries/rechargeable batteries

■ Avoid exposing batteries/rechargeable batteries to extreme conditions and temperatures, e.g. on radiators/in direct sunlight.
■ Avoid contact with skin, eyes and mucous membranes! In the event of skin contact with battery acid, rinse the affected area immediately with plenty of clean water and seek medical advice immediately!

■ **WEAR PROTECTIVE GLOVES!** Leaking or damaged batteries/rechargeable batteries can cause chemical burns if they come into contact with the skin. Therefore, always wear suitable protective gloves in such situations.
■ In the event that a battery leaks, remove it from the product immediately to avoid damage.

●Method of operation

When exposed to sunlight, the solar cell converts the solar energy into electrical energy, which it stores in the built-in rechargeable battery. When the battery is fully charged, the lantern will provide accent lighting for 8 hours. Before first-time use, the battery has to be charged (see the section "Charging the battery"). The accent lighting remains permanently on during the hours of darkness.

●Charging the battery/Charging with the solar cell

Before first-time use, the battery must be fully charged. Switch the On/Off switch  to "On" and allow the battery to charge for 4 - 6 hours (see Fig. 8). The battery will then charge automatically in daylight whenever the switch is on.

Please note: the battery is not replaceable.

●Assembly and installation

Please note: Remove all packaging material. Using the hanger  and hook , suspend the product from a suitably sturdy fixing point provided for the purpose (see Fig. A). The product will fall into shape under its own weight.

●Operating the LED solar lantern

□ When you switch the On/Off switch  to "On" (I) the LED solar lantern remains permanently on (see Fig. 8).
□ When you switch the On/Off switch  to "Off" (O) the LED solar lantern remains permanently off (see Fig.

